





# Private Sector Engagement at FCPF and ISFL

Jean-Dominique Bescond, Senior Private Sector Specialist for the Forest Carbon
Partnership Facility & BioCarbon Fund, World Bank

## Overview of the FCPF and ISFL



#### **Forest Carbon Partnership Facility**

- First of its kind global partnership focusing on reducing emissions from deforestation and forest degradation in developing countries, or REDD+.
- The FCPF supports REDD+ efforts through Readiness and Carbon Funds.



## BioCarbon Fund Initiative for Sustainable Forest Landscapes

- Second-generation multilateral facility expanding upon REDD+ issues to addressing GHG emissions from AFOLU.
- The ISFL pilot jurisdictional programs to test approaches and share lessons learned broadly.

## Forest Carbon Partnership Facility



The FCPF has established collaborative partnership & transparent platform for meaningful exchanges on REDD+issues

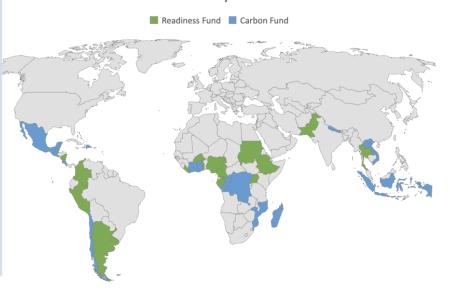
#### Mission

- Operational since 2008
- Readiness fund \$400 million pledged to
   Prepare developing forest countries for REDD+ (national monitoring, reference scenarios, strategies, management arrangements)
   Inform UNFCCC negotiations on REDD+ plus
- Carbon Fund 15 signed ERPAs planned to be signed with a contract value of \$721.3 million

#### **Participation**

- Due to high demand, REDD+ country participation increased from 0 to 20 to 37 to 47
- 17 Donor participants
- 12 CF countries signed ERPAs, value \$602 million
- Total contract volume is 120.4 million ERs.

**FCPF Country Portfolio** 



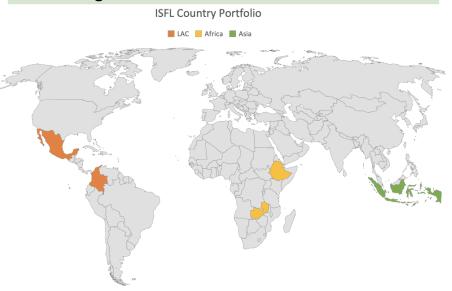
# BioCarbon Fund & BioCarbon Fund Initiative for Sustainable Forest Landscapes

#### **Background**

- Launched in Warsaw in November 2013
- Results-based financing for 5 large-scale ER
   Programs combined with substantial TA packages
- Adopting a landscape approach to transform large rural areas by addressing agriculture, energy, and forest protection
- Focusing on reducing emissions from the AFOLU
- Programs designed to maximize private sector engagement and financial leverage.
  - The objective is to "forest-proof" the sourcing of commodities and redirect market forces towards sustainable and equitable land management practices

#### **Participation**

- REDD+ country participation from Colombia, Ethiopia, Indonesia, Mexico, and Zambia
- 5 Donor participants: Germany, Norway, Switzerland, UK, US
- Total grant committed \$69.5 million, with an additional \$87 million in public and private cofinancing



### Role of commodities

- 80% of the deforestation is caused by agriculture expansion
- Recent study by World Research Institute concluded that seven agricultural commodities accounted for 26% of global tree cover loss from 2001 to 2015
- FCPF and ISFL are targeting key deforestation-driving value chains such as cocoa, coffee, livestock & dairy, palm, cashew, vanilla, timber, NTFP, mining, and ecotourism





Source: Global Forest Review





WORLD RESOURCES INSTITUTE

### Role of Climate Finance

Are there policy and regulatory gaps/weaknesses that we can address to improve private incentives, and reduce transaction costs and risks?

Regulatory Reform

Public Private
Dialogue

Industry Platforms

Can public investment help crowd in private investment?

Blended Finance

Liquidity

Risk Management Support

Do private sector enterprises have sufficient knowledge to operate sustainably, and if not can support help alter and improve behavior?

Extension Support

Technical Assistance

Sustainable Business Advice





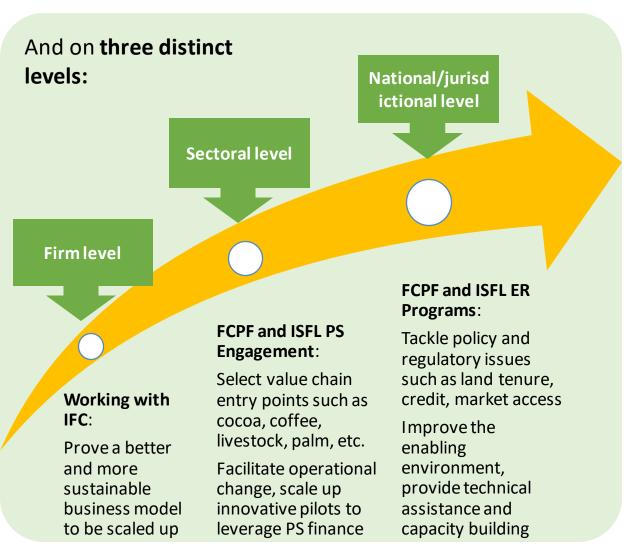
# Private sector engagement approach For FCPF and ISFL

PS engagement through three main modalities:

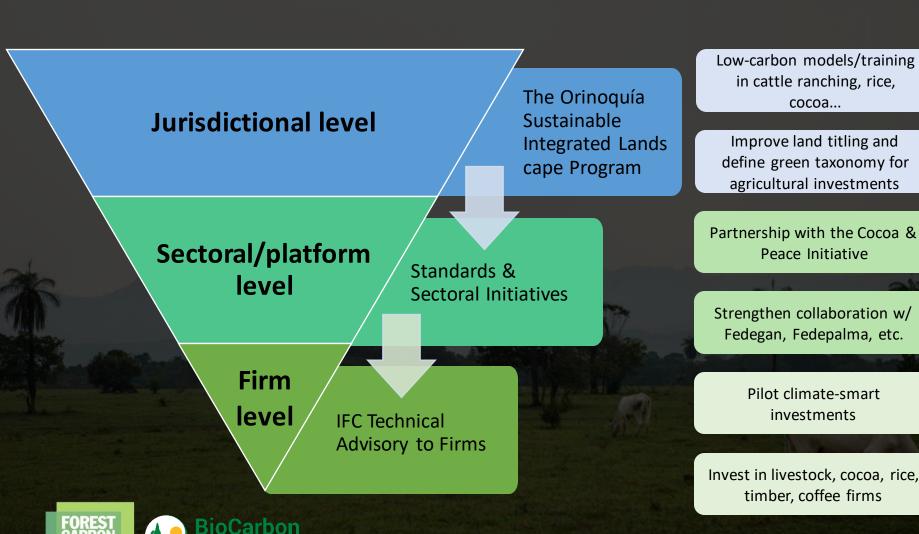
Industry Commitments

Cooperative Engagements

Private Sector
Deals



## Example of Private sector engagement ISFL Colombia





### Conclusions



- Celebrating achievement: Progress has been made; took 12 years for countries to be ready at jurisdictional level for REDD+
- Action: now putting programs and agreement to action and providing result-based payments
- Still Not enough: this is still an emergency; we need leveraging other resources (Gov/Private/Climate finance) to work at scale

